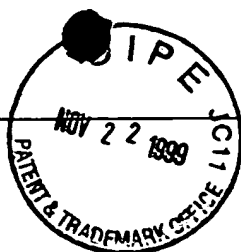


Sheet 1 of 2
RECEIVED
 NOV 22 1999
 Group 2700

Based on Form PTO-1449
 (3/90)



ATTY. DOCKET NO.

0004332-0074

SERIAL

09/318,005

LIST OF REFERENCES CITED BY APPLICANT
 (Use several sheets if necessary)

APPLICANT

Alan R. Neuhauser, et al.

FILING DATE

May 25, 1999

GROUP

2741

U.S. PATENT DOCUMENTS

EXAM- INER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
MP	AA	2,470,240	5-49	Crosby	200	20	
MP	AB	2,573,279	10-51	Scherbatskoy	200	20	
MP	AC	2,630,525	3-53	Tomberlin, et al.	200	20	
MP	AD	2,660,662	11-53	Scherbatskoy	200	20	
MP	AE	2,766,374	10-56	Hoffmann	200	20	
MP	AF	3,004,104	10-61	Hembrooke	200	20	
MP	AG	3,397,402	8-68	Schneider	200	20	
MP	AH	3,492,577	1-70	Reiter, et al.	200	20	
MP	AI	3,760,275	9-73	Ohsawa, et al.	200	20	
MP	AJ	3,803,349	4-74	Watanabe	200	20	
MP	AK	3,845,391	10-74	Crosby	200	20	
MP	AL	4,025,851	5-77	Haselwood, et al.	200	20	
MP	AM	4,225,967	9-80	Miwa, et al.	200	20	
MP	AN	4,230,990	10-80	Lert, Jr., et al.	200	20	
MP	AO	4,238,849	12-80	Gassmann	200	20	
MP	AP	4,425,642	1-84	Moses, et al.	200	20	
MP	AQ	4,450,531	5-84	Kenyon, et al.	200	20	
MP	AR	4,547,804	10-85	Greenberg	200	20	
MP	AS	4,613,904	9-86	Lurie	200	20	
MP	AT	4,618,995	10-86	Kemp	200	20	
MP	AU	4,626,904	12-86	Lurie	200	20	
MP	AV	4,639,779	1-87	Greenberg	200	20	
MP	AW	4,697,209	9-87	Kiewit, et al.	200	20	
MP	AX	4,703,476	10-87	Howard	200	20	
MP	AY	4,718,106	1-88	Weinblatt	200	20	
MP	AZ	4,805,020	2-89	Greenberg	200	20	
MP	BA	4,843,562	6-89	Kenyon et al.	200	20	
MP	BB	4,876,617	10-89	Best, et al.	200	20	

<i>mp</i>	BC	4,943,973	7-90	Werner	XXXX	XXXX	RECEIVED NOV 22 1999
<i>mp</i>	BD	4,945,412	7-90	Kramer	XXXX	XXXX	
<i>mp</i>	BE	4,955,070	9-90	Welsh et al.	XXXX	XXXX	
<i>mp</i>	BF	4,967,273	10-90	Greenberg	XXXX	XXXX	Group 2700
<i>mp</i>	BG	4,972,471	11-90	Gross et al.	XXXX	XXXX	
<i>mp</i>	BH	5,023,929	6-91	Call	XXXX	XXXX	
<i>mp</i>	BI	5,113,437	5-92	Best et al.	XXXX	XXXX	
<i>mp</i>	BJ	5,213,337	5-93	Sherman	XXXX	XXXX	
<i>mp</i>	BK	5,319,735	6-94	Preuss et al.	XXXX	XXXX	
<i>mp</i>	BL	5,404,377	4-95	Moses	XXXX	XXXX	
<i>mp</i>	BM	5,425,100	6-95	Thomas et al.	XXXX	XXXX	
<i>mp</i>	BN	5,450,490	9-95	Jensen et al.	XXXX	XXXX	
<i>mp</i>	BO	5,579,124	11-96	Ajjala et al.	XXXX	XXXX	
<i>mp</i>	BP	5,764,763	6-98	Jensen et al.	XXXX	XXXX	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCL ASS	TRANSLATI ON	
							YES	NO
<i>mp</i>	BQ	1 208 761	7-86	CANADA	XXXX	XXXX		
<i>mp</i>	BR	WO 91/11062	7-91	PCT	XXXX	XXXX		
<i>mp</i>	BS	2,036,205	12-91	CANADA	XXXX	XXXX		
<i>mp</i>	BT	2,559,002	8-85	FRANCE	XXXX	XXXX	X	
<i>mp</i>	BU	WO 93/07689	4-93	PCT	XXXX	XXXX		

OTHER REFERENCES

<i>mp</i>	BV	Namba, Seiichi, et al., "A Program Identification Code Transmission System Using Low-Frequency Audio Signals"; NHK Laboratories Note; Ser. No. 314, Mar. 85
<i>mp</i>	BW	McGraw-Hill Encyclopedia of Science & Technology, 6th Edition,, McGraw-Hill Book Company, 1987, Vol. 8, pages 328-341.
<i>mp</i>	BX	Rossing, <u>The Science of Sound</u> , Addison - Wesley Publishing Company, 1990, Chapters 5 and 6 (pages 65-108) and section 16.4 (pages 336-338).
<i>mp</i>	BY	Zwislocki, J.J. "Masking: Experimental and Theoretical Aspects. . .", 1978, in Carterette, et al., ed., Handbook of Perception Vol. IV, pages 283-316, Academic Press, New York

EXAMINER

Marty Lerner

DATE CONSIDERED

25 JANUARY 2001

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

PTO-1449.PTO